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Applicant

Dottling et al.

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U.S. PATENT DOCUMENTS						
Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
/MZ/	2003/0174662	9-18-03	Malkamaki			

FOREIGN PATENT DOCUMENTS						
Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation
						Yes No
/MZ/	EP 1 313 245	5-21-03	European			
/MZ/	GB 2 388 751	11-19-03	UK			

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
/MZ/	DAS Amab, et al. Design and Performance of Down Link Shared Control Channel for HSDPA, in IEEE PIMRC 2002, pages 1088-1091 FIG. 1, 3, 4, Chapter 1
/MZ/	XP002301166 - Ghosh A., et al., "Control channel design for high speed downlink shared channel for 3GPPW-CDMA Rel 5, VTC 2003 Spring the 57 th IEEE Semiannual Vehicular Technology Conference Proceedings JEJU Korea April 22, 25, 2003 IEEE Vehicular Technology Conference, New York, NY IEEE US Vol. 3 of 4 Conf. 57 April 22, 2003 Pages 2085-2089
/MZ/	XP002299253 - TR 25 858 v. 1.1.0 R1-02-0435 3GPP TSG RAN WAG1 Meetings #23, February 18, 2002, pages 1-28 , Pages 13-14, Figure 10 3GPP TSG RAN WG 1 Tdoc R1-030635, Technical Report TR-25-896 V0.3.2 "Feasibility Study for Enhanced Uplink for UTRA FDD (Release 6)"
/MZ/	3GGG TSG RAN WG 1 Tdoc R1-030476, Motorola, "Overview of the Enhanced Uplink Proposal", Paris, France, May 2003
/MZ/	3GPP TSG WAN 1 Tdoc R1-030144, Motorola, "Text proposal for the TR - Section 7.2" San Diego, USA January 2003
/MZ/	3GPP TSG RAN 1 Tdoc R1-030405, Nokia, "Physical/MAC layer ARQ with and without soft combining" Paris, France, May 2003

Examiner: /Meless Zewdu/ (01/15/2009)	Date Considered:
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